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NOTE: The Solicitations and topics listed on this site are copies from the various SBIR agency solicitations and are not necessarily the latest and most up-to-date. For this reason, you should visit the respective agency SBIR sites to read the official version of the solicitations and download the appropriate forms and rules.

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[1. Enhancing Access to the Radio Spectrum \(EARS\)](#)

Release Date: 09-07-2011Open Date: 10-17-2011Due Date: 11-17-2011Close Date: 11-17-2011

The fundamental mission of NSF is to promote discoveries and to advance education across the frontiers of knowledge in science and engineering. Consistent with that mission, NSF encourages and supports a wide range of proposals from the research and education community and from the private small business sector. These proposals are reviewed under NSF's merit review criteria, which cov ...

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[2. Enhancing the Bioeconomy using emerging Biological Technologies \(EBBT\)](#)

Release Date: 08-06-2012Open Date: 10-20-2012Due Date: 12-20-2012Close Date: 12-20-2012

NSF seeks to help reach the nation's biological innovation goals, and the larger objective of growing the bioeconomy. The bioeconomy has emerged as a national priority because of its growth potential across many key industries and its societal benefits, which include transforming manufacturing processes, increasing agricultural productivity, advancing medicine, addressing energy needs, and meeting ...

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[3. ccelerating Sustainability using Enabling Technologies \(ASET\)](#)

Release Date: 10-04-2012 Open Date: 01-06-2013 Due Date: 02-06-2013 Close Date: 02-06-2013

A sustainable world is one in which human needs are met equitably without harm to the environment, and without sacrificing the ability of future generations to meet their needs. Meeting this formidable challenge requires a substantial increase in our understanding of the integrated system of society, the natural world, and the alterations humans bring to Earth. Such understanding should inform th ...

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[4. EA: Educational Technologies and Applications](#)

Release Date: 09-03-2013 Open Date: 11-04-2013 Due Date: 12-04-2013 Close Date: 12-04-2013

http://www.nsf.gov/eng/iip/sbir/topics/Fall2013_EA.jsp?SBTR=sbirgovea NSF STTR NSF13-598 2 EA NSF ...

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[5. IC: Information and Communication Technologies](#)

Release Date: 09-03-2013 Open Date: 11-04-2013 Due Date: 12-04-2013 Close Date: 12-04-2013

http://www.nsf.gov/eng/iip/sbir/topics/Fall2013_IC.jsp?SBTR=sbirgovic NSF STTR NSF13-598 2 IC NSF ...

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[6. EW: Electronic Hardware, Robotics and Wireless Technologies](#)

Release Date: 09-03-2013 Open Date: 11-04-2013 Due Date: 12-04-2013 Close Date: 12-04-2013

http://www.nsf.gov/eng/iip/sbir/topics/Fall2013_EW.jsp?SBTR=sbirgovew NSF STTR NSF13-598 2 EW NSF ...

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[7. MN: Advanced Manufacturing and Nanotechnology](#)

Release Date: 09-03-2013 Open Date: 11-04-2013 Due Date: 12-04-2013 Close Date: 12-04-2013

http://www.nsf.gov/eng/iip/sbir/topics/Fall2013_MN.jsp?SBTR=sbirgovmn NSF STTR NSF13-598 2 MN NSF ...

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8. MI: Advanced Materials and Instrumentation

Release Date: 09-03-2013Open Date: 11-04-2013Due Date: 12-04-2013Close Date:
12-04-2013

http://www.nsf.gov/eng/iip/sbir/topics/Fall2013_MI.jsp?SBTR=sbirgovmi NSF STTR NSF13-598
2 MI NSF ...

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9. CT: Chemical and Environmental Technologies

Release Date: 09-03-2013Open Date: 11-04-2013Due Date: 12-04-2013Close Date:
12-04-2013

http://www.nsf.gov/eng/iip/sbir/topics/Fall2013_CT.jsp?SBTR=sbirgovct NSF STTR NSF13-598
2 CT NSF ...

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10. BT: Biological Technologies

Release Date: 09-03-2013Open Date: 11-04-2013Due Date: 12-04-2013Close Date:
12-04-2013

http://www.nsf.gov/eng/iip/sbir/topics/Fall2013_BT.jsp?SBTR=sbirgovbt NSF STTR NSF13-598
2 BT NSF ...

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